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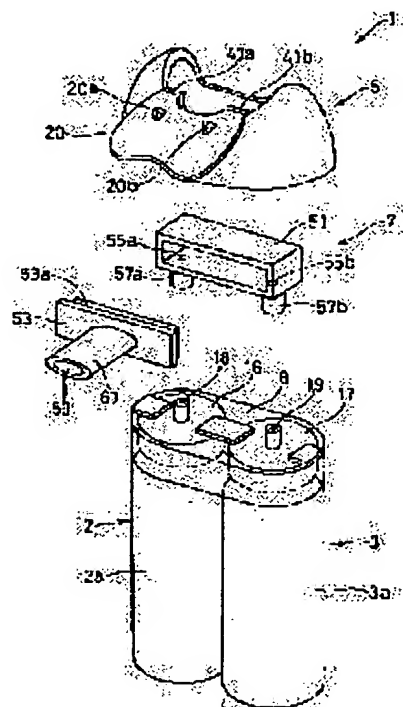
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## (54) TWO-AGENT DISCHARGING CONTAINER

### (57)Abstract:

**PROBLEM TO BE SOLVED:** To provide a two-agent discharging container which can simultaneously eject by mixing, in a constant ratio, two types of contents stored in each of the two aerosol containers.

**SOLUTION:** This two-agent discharging container 1 is provided with a first aerosol container 2, a second aerosol container 3, a nozzle 7 which discharges the contents of both containers by being pressed down, a cover 5 which fits both containers and covers the nozzle 7, and a lever 20 which is provided on the cover 5 through hinges 41a, 41b and which can be pressed down touching the nozzle 7 at touching parts 21a and 21b. The ratio of the length from the support axis formed by hinges 41a, 41b to the contacting parts 20a, 20b and the length from the support axis to the lever 20 tip end is 1:25-1:6.5. The lever 20 is so provided on the cover 5 that the same starts pressing down the nozzle 7 when the lever 20 is tilted upward 15°-30° from a level surface. Because of this structure, when the lever 20 is pressed down, two kinds of contents stored separately in both containers can be ejected in a constant ratio simultaneously.



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